



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 290673US0PCT		SERIAL NO. 10/578,183	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Haruo SUGIYAMA			
				FILING DATE May 4, 2006		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/R.S./	AD	2002 525099	08/13/2002	JP (equivalent of WO 00 18795)			NO
	AE						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/R.S./	AF	OEZDEMIR et al., "HLA-DRB1*0101 AND *0405 AS PROTECTIVE ALLELES IN JAPANESE PATIENTS WITH RENAL CELL CARCINOMA", CANCER RESEARCH, Vol. 57, No. 4, pages 742-746, 1997					
/R.S./	AG	FRIEDE et al., "NATURAL LIGAND MOTIFS OF CLOSELY RELATED HLA-DR4 MOLECULES PREDICT FEATURES OF RHEUMATOID ARTHRITIS ASSOCIATED PEPTIDES", BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 1316, No. 2, pages 85-101, 1996					
/R.S./	AH	RAMMENSEE et al., "MHC LIGANDS AND PEPTIDE MOTIFS: FIRST LISTING", IMMUNOGENETICS, Vol. 41, No. 4, pages 178-228, 1995					
/R.S./	AI	CALL et al., "ISOLATION AND CHARACTERIZATION OF A ZINC FINGER POLYPEPTIDE GENE AT THE HUMAN CHROMOSOME 11 WILMS' TUMOR LOCUS", CELL PRESS, Vol. 60, pages 509-520, 1990					
/R.S./	AJ	GESSLER et al., "HOMOZYGOUS DELETION IN WILMS TUMOURS OF A ZINC-FINGER GENE IDENTIFIED BY CHROMOSOME JUMPING", LETTERS TO NATURE, Vol. 343, pages 774-778, 1990					
/R.S./	AK	MENKE et al., "THE WILMS' TUMOR 1 GENE: ONCOGENE OR TUMOR SUPPRESSOR GENE?", INTERNATIONAL REVIEW OF CYTOLOGY, Vol. 181, 151-212, 1998					
/R.S./	AL	SUGIYAMA, "CANCER IMMUNOTHERAPY TARGETING WT1 PROTEIN", INTERNATIONAL JOURNAL OF HEMATOLOGY, Vol. 76, pages 127-132, 2002					
/R.S./	AM	GAO et al., "ANTIGEN-SPECIFIC CD4+ T-CELL HELP IS REQUIRED TO ACTIVATE A MEMORY CD8+ T CELL TO A FULLY FUNCTIONAL TUMOR KILLER CELL", CANCER RESEARCH, Vol. 62, pages 6438-6441, 2002					
/R.S./	AN	ZENG, "MHC CLASS II-RESTRICTED TUMOR ANTIGENS RECOGNIZED BY CD4+ T CELLS: NEW STRATEGIES FOR CANCER VACCINE DESIGN", JOURNAL OF IMMUNOTHERAPY, Vol. 24, No. 3, pages 195-204, 2001					
/R.S./	AO	KNIGHTS et al., "PREDICTION OF AN HLA-DR-BINDING PEPTIDE DERIVED FROM WILMS' TUMOUR 1 PROTEIN AND DEMONSTRATION OF IN VITRO IMMUNOGENICITY OF WT1 (124-138)-PULSED DENDRITIC CELLS GENERATED ACCORDING TO AN OPTIMISED PROTOCOL", CANCER IMMUNOL IMMUNOTHER, Vol. 51, pages 271-281, 2002					
/R.S./	AP	SOTIRIADOU et al., "PEPTIDE HER2(776-788) REPRESENTS A NATURALLY PROCESSED BROAD MHC CLASS II-RESTRICTED CELL EPITOPE", BRITISH JOURNAL OF CANCER, Vol. 85, No. 10, pages 1527-1534, 2001					
/R.S./	AQ	HURAL et al., "IDENTIFICATION OF NATURALLY PROCESSED CD4 T CELL EPITOPES FROM THE PROSTATE-SPECIFIC ANTIGEN KALLIKREIN 4 USING PEPTIDE-BASED IN VITRO STIMULATION", THE JOURNAL OF IMMUNOLOGY, Vol. 169, pages 557-565, 2002					
/R.S./	AR	WYMAN et al., "HUMAN B CELLS SECRETE MIGRATION INHIBITION FACTOR (MIF) AND PRESENT A NATURALLY PROCESSED MIF PEPTIDE ON HLA-DRB1 *0405 BY A FXXL MOTIF", IMMUNOLOGY, Vol. 96, pages 1-9, 1999					
/R.S./	AS	MAFFEI et al., "PEPTIDES BOUND TO MAJOR HISTOCOMPATIBILITY COMPLEX MOLECULES", PEPTIDES, Vol. 19, No. 1, pages 179-198, 1998					
	AT	JANEWAY et al., "ANTIGEN RECOGNITION BY B-CELL AND T-CELL RECEPTORS", IMMUNE BIOLOGY, Chapter 3, 5 th edition, pages 146-147, 2001					
		SINGH et al., "PROPRED: PREDICTION OF HLA-DR BINDING SITES",					
	AU	BIOINFORMATICS APPLICATIONS NOTE, Vol.17, No. 12, pages 1236-1237, 2001				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Ronald Schwadron/				Date Considered 04/20/2010			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Reference AU has incorrect journal name.

Reference AT has incomplete
citation information.

U.S. PCT Application Serial No: 10/578,183

Filed: May 4, 2006

Haruo SUGIYAMA

Docket No. 290673 US

STATEMENT OF RELEVANCY

- 1) References AD and AF-AH have been cited in the International Search Report. A copy of these references is being submitted herewith.
- 2) References have been cited in the corresponding Search Report. A copy of these references is being submitted herewith.
- 3) References AI-AU are discussed in the specification. A copy of these references is being submitted herewith.
- 4) References are additional prior art known to Applicant. A copy of these references is being submitted herewith.